

PMS 339: Surface Training Systems (STS) Surface Navy Association



***CAPT Jeff Sinclair
Program Manager***

13 January 2016

PMS 339 – Surface Training Systems (STS)

“The **Surface Training Systems (STS)** Program Office, PMS 339, is OPNAV’s **single point of contact** for strategic program planning, policy, acquisition, life-cycle management, research and development, and technical insertion into all existing and future Navy surface training systems.”

-OPNAVINST 1500.57C



PMS 339 Ensures NAVSEA Programs Support Warfighter Manpower Personnel and Training (MPT) Requirements

PMS 339 Overview

□ Primary Functions



Surface Training Systems

- Surface Expeditionary Warfare Training Committee (SEWTC)
- Trainer Development and Modernization
- Surface Training POM Development
- Training Operations and Maintenance
- Trainer Sustainment



Current Readiness

- Navy Training System Plan (NTSP)
- Modernization Training
- Technical Training Audits
- Manpower
- Manning
- ECP/SCD/ILS Cert Review



New Construction MPT / FIT

- MPT Products
- FIT – Aegis Ashore/CG MOD/New Construction
- SWE/RKC
- PRECOM Support/Advocacy

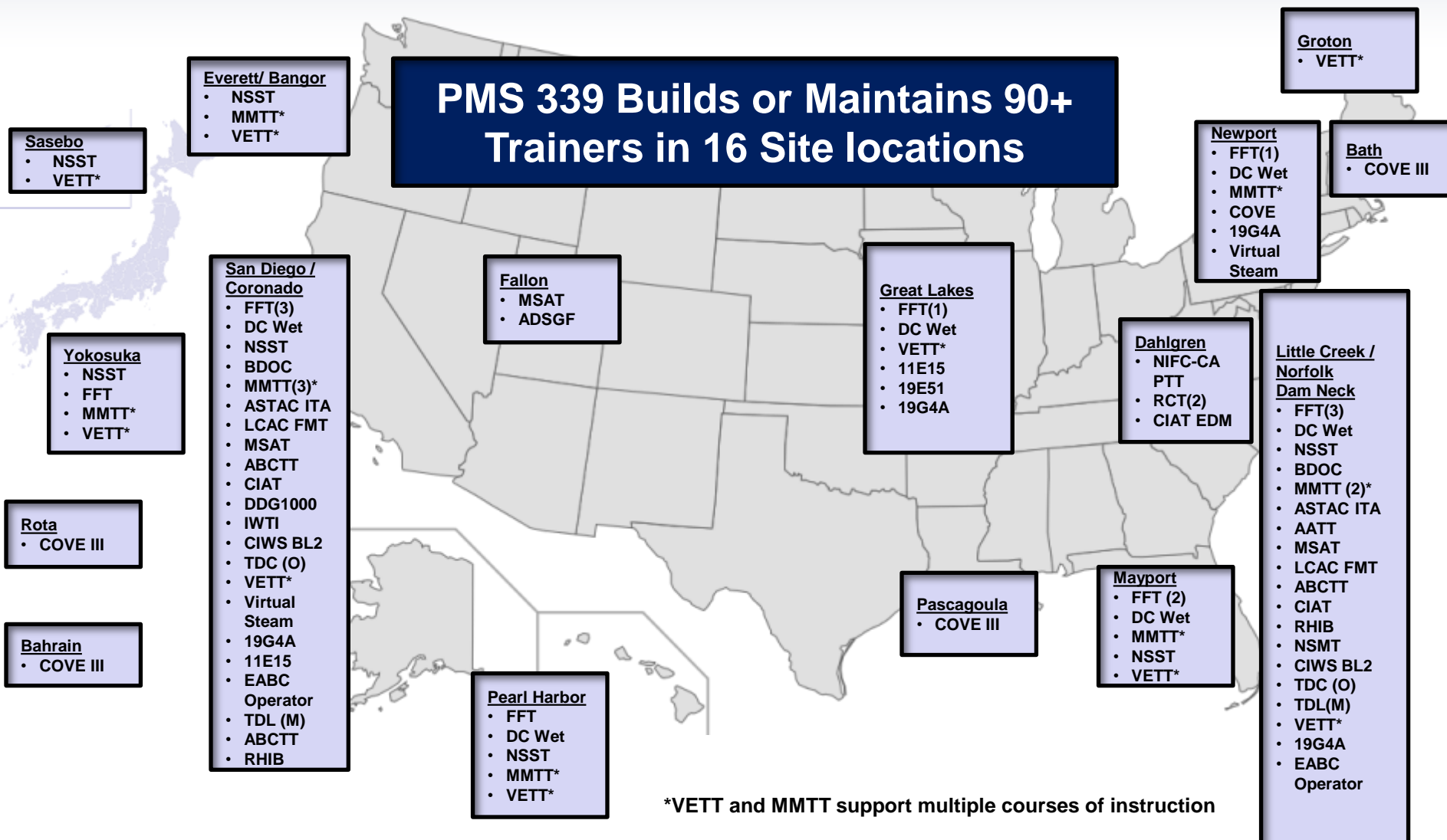
Financial Management / Science & Technology

□ Major Partners

- CSCS
- SWOS
- PEOs: IWS, LCS, Subs, Carriers
- Warfare Centers - Air, Subs, Surface
- FFC, CPF Fleet Training
- NSWMDC
- NAVAIR
- SPAWAR



PMS 339 Trainer Locations



PMS 339 Major Efforts

Current Projects / Accomplishments

- ❑ Basic Division Officers Course (BDOC)
- ❑ Aegis Ashore Team Trainer (AATT)
- ❑ Combined IAMD and ASW Trainer (CIAT)
- ❑ Navigation Seamanship Shiphandling Trainer (NSST)
- ❑ COVE Full Mission Bridge
- ❑ Combined Arms Virtual Environment (CAVE)
- ❑ Weapon Tactics Instructor (WTI) Trainer
- ❑ Recapitalization of existing obsolete training systems
- ❑ Surface Navigation Maintenance Trainer
- ❑ LCAC Full Mission Trainer

Future Projects

- ❑ Technical Refresh for NSST
- ❑ Virtual Steamplant Trainer
- ❑ Virtual/Actual Maintenance Trainer
- ❑ Tactical Decision Support System
- ❑ Ship-to-Shore Connector Full Mission Trainer (FMT)
- ❑ Amphibious Ship Class Lifecycle Training

Capitalizing on Emerging Technologies

Strategic Focus

- ❑ **Fleet Introduction (FIT)**
 - PRECOM advocacy
 - LSD / CG MOD re-manning
- ❑ **MPT product development**
 - New Construction and modernization
- ❑ **Training Devices – Development, Modernization and Sustainment**
- ❑ **Sailor 2025 / Ready Relevant Learning**
- ❑ **Sailor Distributable Inventory risk / impact**

Executing the Surface and Expeditionary Warfare Training Plan

Questions?